

ZIMMER, Karoly; TOROK, Tibor

Influence of the electric parameters of the discharge circle on the discharge and evaluating curve of magnesium. Magy kem folyoir 65 no. 12:478-481 159.

1. Eotvos Lorand Tudomanyegyetem Szervetlen es Analitikai Kemiai Intezete es Csepel Vas-es Femmuvek Anyagvizsgalo Osztalya, Budapest.

The state of the s

ZIMMER, Karoly, a kemiai tudamanyok kandidatusa (Budapest); TOROK, Tibor, a kemiai tudomanyok daktora (Budapest)

Data on the sparking-off effect. VI. Kem tud kozl MTA 13 no.1:11-15 '60. (EEAI 10:2)

1. Az Eotovos Lorand Tudomanyegyetem Szervetlen es analitikai Kemiai Intezete, Budapest (for Zimmer). 2. Csepel Vas- es Femmuvek Anyagvizsgalo Osztalya, Budapest (for Torok). Az 1959. november 6-i osztalyulesen bemutatta Schulek Elmer r.tag.

(Electric Spark) (Electrodes)

(Magnesium) (Aluminum)

ZIMMER, Karoly, a kemiai tudomanyok kandidatusa (Budapest); TOROK, Tibor, a kemiai tudomanyok doktora (Budapest)

Data on the sparking-off effect. Kem tud kozl MTA 13 no.3:269-284 '60.

(EEAI 9:11)

1, /' Eotvos Lorand Tudomanyegyetem Szervetlen es Analitikai Kemiai Intezete, Budapest (for Zimmer). 2. Csepel Vas- es Femmuvek Anyagvizsgalo Osztalya, Budapest (for Torok)

(Electric spark) (Aluminum)

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ZIMMER, Karoly, a kemiai tudomanyok kandidatusa (Budapest); TOROK, Tibor, a kemiai tudomanyok doktora (Budapest):

Dataon the sparking-off effect. VIII. Kem tud kozl MTA 13 no.4: 371-381 '60. (EEAI 9:12)

1. Az Eotvos Lorand Tudomanyegyetem Szervetlen es Analitikai Kemiai Intezete, Budapest (for Zimmer). 2. A Csepel Vas- es Femmuvek Anyagvizsgalo Osztalya, Eudapest (for Torok). (Electric spark) (Alluminum) (Electrodes) (Diffusion)

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ZIMMER, Karoly, a kemiai tudomanyok kandidatusa (Budapest); TCROK, Tibor, a kemiai tudomanyok doktora (Budapest)

Data on the sparking-off effect. IX. Kem tud kozl MTA 14 no.1:1-9 '60. (EEAI 9:12)

1. Az Eotvos Lorand Tullomanyegyetem Szervetlen es Analitikai Kemiai Intezete, Budapest (for Zimmer). 2. Csepel Vas-es femmuvek Anyagvizsgalo Osztalya, Budapest (for Torok) (Electric spark) (Electrodes) (Diffusion) (Aluminum)

ZIMMER, Karoly, a kemiai tudomanyok kandidatusa (Budapest); TOROK, Tibor, a kemiai tudomanyok doktora (Budapest)

Data on the sparking-off effect. X. Kem tud kozi MTA 14 no.3: 251-259 '60. (ERAI 10:9)

1. Az Eotvos Lorand Tudomanyegyetem Szervetlen es Analitikai Kemiai Tanszeke, Budapest, amd Csepel Vas- es Femmuvek Anyagvizsgalo Osztalya, Budapest.

(Electric spark) (Aluminum) (Magnesium) (Electrodes)

ZIMMER, Karoly (Budapest); TOROK, Tibor, dr (Budapest)

Dataon the sparking-off effect. III-IV. Acta chemica Hung 22 no.3: 255-273 .60. (EEAI 9:11)

1. Institute of Inorganic and Analytical Chemistry, Lorand Ectvos University, Budapest (for Zimmer). 2. Department for Material Investigation, Csepe Iron and Metal Works, Budapest (for Torok). Vorgelegt von E. Schulek. (Electric spark)

(Zinc) (Iron)

(Argon) (Silicon) (Magnesium) (Air) (Manganese)

ZIMMER, Karoly (Budapest); TOROK, Tibor, dr. (Budapest)

Data on the sparking-oil effect. V. Acta chimica Hung 22 no.4:373-382 '60. (EEAI 10:2)

1. Institute of Inorganic and Analytical Chemistry, Lorand Ectvos University, Budapest (for Zimmer). 2. Department for Material Investigation, Csepel Kron and Metal Works, Budapest (for Torok) (Electric spark) (Electrodes) (Magnesium) (Aluminum)

ZIMMER, Karoly, dr. (Budapest XII Szendi u.14); TOROK, Tibor, dr. (Budapest XI, Zolyomi ut 41)

Data on the sparking-off effect. VII. Acta chimica Hung 24 no.1:1-17 °60. (EEAI 10:4)

1. Institute of Inorganic and Analytical Chemistry, L.Edvos University
Budapest and Department of Material Investigation, Csepel Iron and
Metal Works, Budapest.

(Electric spark) (Electrodes) (Aluminum)

(Magnesium)

ZIMMER. Karoly, dr. (Budapest XII Szendi u.14); TOROX, Tibor, dr (Budapest XI Zolyomi ut. 41)

Data on the sparking-off effect. VIII. Acta chimica Hung 24 no.2: 111-123 '60. (ERAI 10:4)

1. Institute of Inorganic and Analytical Chemistry, L.Eutvos University Budapest and Department of Material Investigation, Gsepel Iron and Metal Works, Budapest.

(Electric spark) (Electrodes)

TOROK, Tibor; ZIMMER, Karoly

Wave length relationship of the X constant of P-transformation. Magy kem folyoir 66 no.12:477-480 D '60.

1. Eotwos Lorand Tudamayegyetem Szervetlen esAnalitikai Kemisi Intezete, Budapest.

ZIMMER, Karoly, dr. (Budapest VIII Mumeum Korut 4b); TOROK, Tibor, dr. Budapest VIII Muzeum Forut 4b)

Data on the determination of the transformation constant Acta chimica Hung 28 no.1/1:59-64 161. (REAI 10:9)

1. Institut fur Anorganische und Analytische Chemie der L. Eotvos Universitat, Budapest.

(Spectrum analysis) (Filters and filtration)
(Transformations(Mathematics))

TOROK, Tibor, dr. (Budapest VIII., Museum korut 4/b); ZIMMER, Karoly, dr. (Budapest VIII., Museum korut 4/b)

THE PART OF A CONTROL OF A CONT

Data on the dependence on wave lengths of the X-constant of P-transformation. Acts chimica Hung 29 no. 3:273-281 161.

1. Institut fur Anorganische und Analytische Chemie der L. Botvos Universitat.

(Waves) (Transformations (Mathematics))

9/081/63/000/001/034/061

AUPHORS: Zimmer, Karoly, Török, Tibor

Physical and chemical processes on the surface of electrodes in spark discharge

PERIODICAL: Referativnyy shurnal. Khimiya, no. 1, 1963, 123, abstract 1015 (Chem. analit. (Polska), v. 7, no. 1, 1952, 105-112

Germ.; summary in Pol.)

TEXT: Review article devoted to the exatematization of various processes occurring on the electrode surface in spark discharge during the epectrum analysis of alloys. [Abstracter's note: Complete translation.]

ZIMMER, Karoly, a kemiai tudomanyok kandidatusa

An account of my study trip to Czechoslovakia. Kem tud kozl MTA 18 no.4:643-652 '62.

1. Eotvos Lorand Tudomanyegyetem Szervetlen es Analitikai Kemisi Tanszeke, Budapest.

TOROK, Tibor; ZIMMER, Karoly RETI, Sandor

A new blackening-transformation. Magy kem folyoir 68 no 3: 395-398 S '62.

1.3 Eotvos Lorand Tudomanyegyetem Szervetlen es Analitikai Kemiai Tanszeke, Budapest.

ZIMER, Karoly; SZABO, Zoltan Laszlo; PATAY, Pal

Spectrographic investigation of archaeological finds of the Copper and Bronze ages. Magy kem folyoir 68 no.12:515-519 D '62.

1. Eotvos Lorand Tudomanyegyetem Szervetlen es Analitikai Kemiai Tanszeke, Budapest.

ZIMMER, Karoly; SZABO, Zoltan Laszlo; PATAY, Pal

Spectrographic analysis of archaeological finds from the Copper and Bronze ages. Musz elet 18 no.5:15 28 F #63.

ZIMCER, Karoly, kandidatus

An account of my study trip to Italy. Kem tud kozl MTA 19 no.3:393-401 163.

Ectvos Lorand Tudomanyegyetem Szervetlen es Analitikai Kemiai Tanazeke, Budapest.

ZIMER, Karoly, kandidatus

Report on the discussion of the dissertation prepared by Mrs. Lajos Buses for obtaining the title of candidate of chemical sciences. Ken tud koal MTA 20 no.2:296-299 63.

ZIMMER, Karoly, dr.

An account of the 7th Hungarian Itinerant Meeting of Emission Spectrum Analysis. Gep 16 no.12:495 D '64.

1. Secretary, Technical Committee on Spectrum Analysis of the Material Testing Division of the Scientific Association of the Machine Industry, Budapest.

ZIMMER, Karoly, a kemiai tudomanyok kandidatusa

THE STATE OF THE S

An account of the Gorlitz Conference on Emission Spectroscopy. Kem tud kozl MTA 21 no. 1:127-130 '64.

1. Chair of Inorganic and Analytic Chemistry, Lorand Ectvos University, Budapest,

ZIMMER, Karoly, a kemiai tudomanyok kandidatusa

An account of the Smolenice Symposium on Spectrography. Kem tud kozl MTA 21 no.2:241-244 '64.

全上年度等分别,是更有多数的现在分词是我的保护,这是这种技术的工作,是不是一个人,我们是不是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,

1. Chair of Inorganic and Analytic Chemistry, Lorand Ectvos University, Budapest.

TOROK, Tibor, prof., dr. (Budapest, VIII., Muzeum korut 4/b);
ZIMMER, Karoly, dr. (Budapest, VIII., Muzeum korut 4/b)

THE SECOND CONTROL OF THE SECOND CONTROL OF

Newer results in the application of 1-transformation. Acta chimica Hung 41 no.1/2:97-104 164.

1. Institut fur Anorganische und Analytische Chemie der Lorand Eotvos Universitat Budapest.

TORES, Tibor; Allerd, Karoly

1854年11年12月1日 | 1974年11日 | 197

New results in the application of 1-transformation. Many kee folyoir 70 no.8:358-361 Ag *64.

1. Chair of Inorganic and Analytical Chemistry of the Lorand Ectives University, Budapest.

R DARGERHARDER AND STEED REPORTED THE RESILEAD DESCRIPTION OF THE RESILEAD OF THE SERVICE OF THE L 44752-66 IJP(c) SOURCE CODE: HU/0025/65/024/001/0079/C083 AUTHOR: Zimmer, Karoly (Candidate of sciences); Lang, Laszlo (Candidate of sciences) ORG: Department of Inorganic and Analytical Chemiatry, Ectvos Lorand Scientific University (Ectvos Lorand Tudomanyegyetem Szervetlen es Analitikal Kemiai Tanszeke); Department of Physical Chemistry, Budapest Technical University, Budapest (Budapesti Muszaki Egyetem Fizikai Kemiai Tanszeke) 💨 TITIE: Report on the III. Spectroscopy Conference held in Rumania SOURCE: MTA. Kemiai tudomanyok osztalyanak kozlemenyei, v. 24, no. 1, 1965, 79-83 TOPIC TAGS: chemical conference, spectroscopy ABSTRACT: The conference was held in Bucharest between 29 Nov and 5 Dec 64, and was organized by the Committee on Spectroscopy of the Rumanian Academy of Sciences. The topic of the conference was emission and (UV, IR, Raman and radio-wave) molecular Spectroscopy. A total of 215 persons participated, most of them from Rumania, but the following countries were also represented (in decreasing order of number of participants): Hungary, East Germany, Bulgaria, Yugoslavia, Czechoslovakia, Poland, Japan, England, Italy and USSR. Of the Hungarian participants, Istvan Kovacs discussed the spectroscopic study of diatomic molecules; Karoly Zimmer the methods used for constructing the blackening curve; and L. Almasi was co-author, with H. Hantz, of a paper dealing with IR-spectroscopic measurements of various esters of arylsulfonamidophosphoric acids. [JPRS: 35,397] SUB CODE: 07 / SUBM DATE: none

ZIMMER, Karolyne

Finishing process influencing the durability of ironing. Magy textil 13 no.3:101-104 Mr '61.

1. Textilipari Kutato Intezet.

ZIMMER, Karolyne

Role of fabric structure in the finishing process by synthetic resins. Magy textil 15 no.3:111-114 Mr 163.

1. Textilipari Kutato Intezet.

SARMANY, Jozsef; WEISZBURG, Jenosne; ZIMMER, Karolyne

Textile chemical processing of blended cotton fabrics containing Danulon fibers. Magy textil 15 no.12:549-550 D 163.

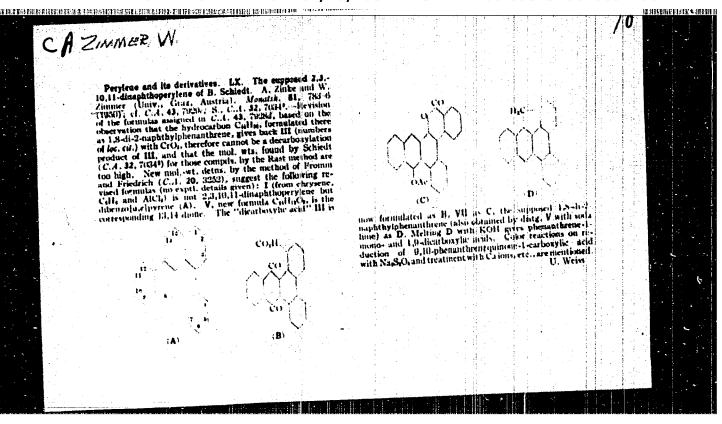
1. Textilipari Kutato Intezet.

ZIMMER, Peter

The situation and tasks of the water supply of Greater Budapest. Hidrologiai Kozlony 37 no.3:193-209 57

"APPROVED FOR RELEASE: 07/16/2001

CIA-RDP86-00513R002065210017-7



JEZIORO, Zdzielaw; KUS, Henryk; KEDRA, Henryk; ZIMMER, Zenow

Phlebography of the lower extremities in postphlebitic syndrone. Polski przegl. chir. 28 no.8:709-711 Aug 56.

1. Z III Kliniki Chirurgicanej A.M. we Wroclawiu. Kierownik: doc. dr. Z. Jezioro. Wroclaw, ul. Grunwaldaka 82 m. 5.
(ANGIOGRAPHY,

leg phlebography in postphlebitic synd. (Pol)) (PHLEBITIS.

postphlebitic synd., leg phlebography in (Pol))

JEZIORO, Zdmislaw; PIEGZA, Stemislaw; ZIMMER, Zenom

Pest-diphtherial cicatricial stenesis of the esephagus. Polski tyged. lek. 16 no.7:258-262 13 F '61.

1. Z III Kliniki Chirurgiesnej A.M. we Wreclawiu; kierownik: pref. dr med. Z. Jeziore.

(DIPHTHERIA compl) (ESOPHAGRAL STENOSIS etiel)

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JEZIORO, Zdzislaw; KEDRA, Henryk; ZDMER, Zenon; PIECZA, Stanielaw

Peptic esophagitis following Heller's operation for cardiospasm complicated by persistent hemorrhage. Pol. przegl. chir. 35 no.5:451-458 463.

1. Z III Kliniki Chirurgicznej AM we Wroclawiu Kierownik: prof. dr Z. Jezioro.

(ESOPHAGITIS, PEPTIC) (CARDIOSPASM)
(SURGERY, OPENATIVE)
(HEMORRHAGE, CASTROINTESTINAL)
(POSTOPERATIVE COMPLICATIONS)

JEZIORO, Zdzislaw; BIHLAWSKI, Jan; ZRAKSR, Zenon

Apropos of the thorac-abdominal entrapleural approach to the subphrenic region. Pol. przegl. chir. 36 no.11:1347-1352 N 164

1. Z III Kliniki Chirurgi nej Akademii Medycanej wa Wroslawiu (Kierownik: prof. dr. 3. sezioro).

DRAK, Juliusz; BUGAJSKI, Adam; ZIMMER, Zenon; SOLTYS, Wieslaw

Foreign bodies of the posterior mediastinum. Otolaryng. Pol. 19 no.3:397-399 '65.

1. Z III Kliniki Chirurgicznej AM we Wroclawiu (Kierownik: prof. dr. med. Z. Jezioro).

YEGOROV, V.V.; ZIMOYETS, B.A.; BONDAREV, A.G.; SLAVNYY, Yu.A.; ORLOVA, Ye.M.; KAURICHEVA, Z.N.

Effect of the complex of soil cover on the effectiveness of saturation irrigation on large checks. Pochvovedenie no.10: 6-15 0 '65. (MIRA 18:11)

1. Pochvennyy institut imeni Dokuchayeva.

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6,7000

S/194/62/000/006/226/232 D256/D308

AUTHOR:

Zimmerer, K.

TITLE:

A new technique of connecting coupled transistorized telephones

PERIODICAL: R

Referativnyy zhurnal. Avtomatika i radioelektronika, no. 6, 1962; abstract 6-8-36 shch (Nachrichtentechnik, 1961, 11, no. 11, Fernmelde-Praktiker, 1, no. 11, 85-87)

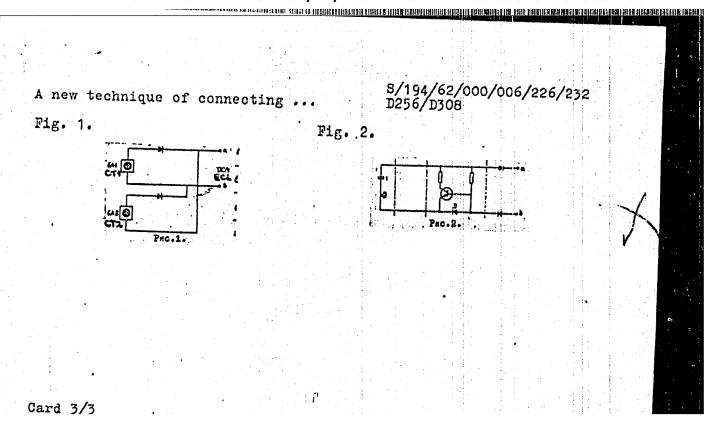
TEXT: A report on experiments in the development of electronic assemblies for trunk lines (coupled telephones) which have been conducted for a long time by the Dresden Post and Electro-communication Institute (GDR). Germanium and silicone diodes were used as electronic contacts. The simplest circuit diagram of an assembly of coupled telephones is shown in Fig.1. The first coupled telephone sign is sent from the exchange trunk line (ETL) when a (-) through the wire b. The connection of the telephone CT2 with the ETL is obtained by reversing the solution of the telephone CT2 with the

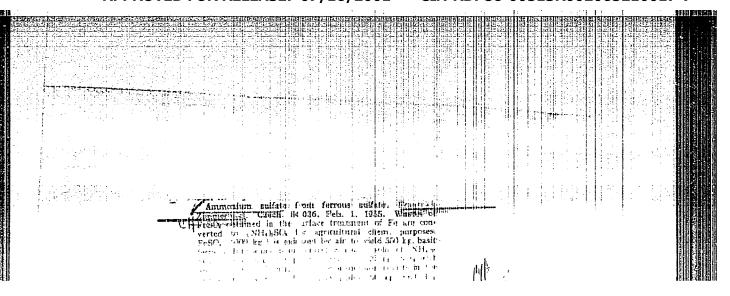
A new technique of connecting ...

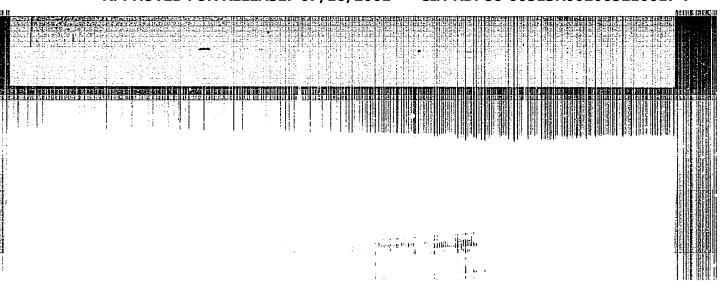
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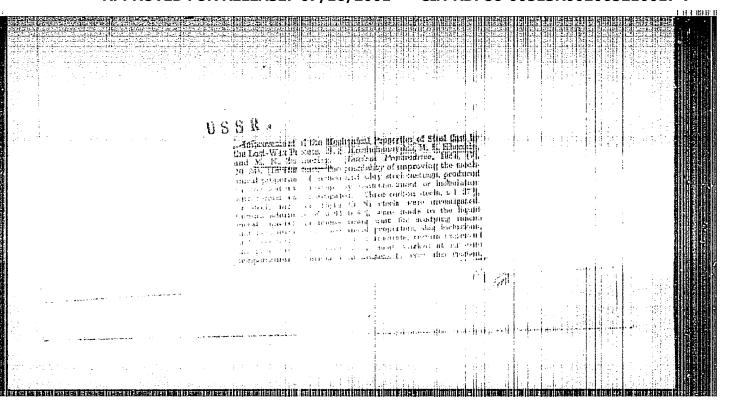
to the exchange from one of the CT automatically disconnects the other one. The possibility of interception of the calls is excluded. The calling circuit shown in Fig. 2 comprises: a capacitor in the bell circuit of the subscriber apparatus, a diode and a transistorized device for discharging the capacitor. The possibility of simultaneous transmission of a call to both CT's is excluded by means of a 60 V DC bias. The connection to the desired CT is obtained by selecting the appropriate polarity, as in electro-magnetic relay systems. The electronic assemblies of the coupled telephones can be adapted to the existing subscriber selecting systems by means of transistorized polarity-reversing switches, scanning the subscriber lines continuously. The electronic assemblies have several substantial advantages in comparison with the relay systems: constant supervision is not required, they are easier to construct and install and are considerably more compact and with the expansion of the semiconductor industry they will become much cheaper. [Abstracter's note: Complete translation.]

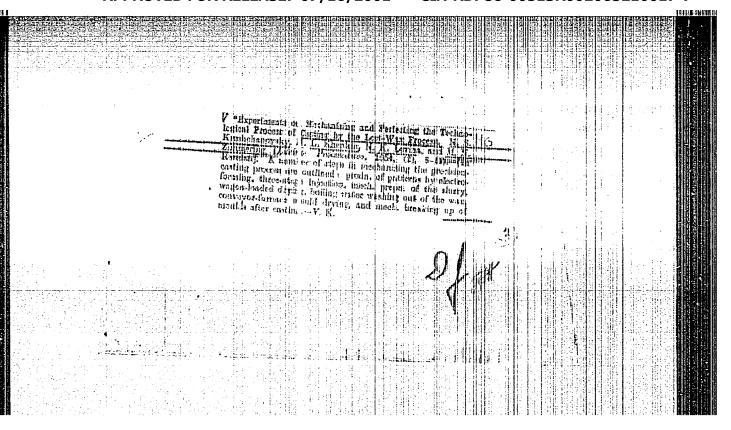


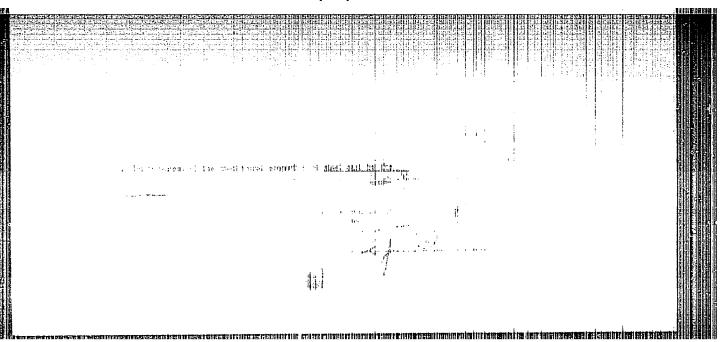




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Improving the mechanical properties of steel cast in cast patterns
Lit.proizv. no.7:20-24 () '54.

(Steel castings)

TERM BURNESH B	#14/1872-04-1878-18-18-18-18-18-18-18-18-18-18-18-18-18
ZIMERING, M. N.	
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	12946* (Experiments of Mechanization and Improvement of the Lost-Was Carlly Process.) Opyt mekhanizatis i usovershenatvovanila le inclosiche ediogo protessa lit ia poyvershenatvovanila le inclosiche ediogo protessa le inclosic
	Proteocateo, 1904, no. 1, Mar. April 1911 [Internal Vax composition, ceranut: coating, casting niethod, and removal of coating from casting. Diagrams.
	or County non Canage Diagrams.

KRESHCHANOVSKIY, N.S.; KHRNKIH, M.L.; LEVINA, N.K.; ZIMMERING, M.B.

Experience with mechanising and improving the technological process of casting with smeltable cores. Lit.proisv. no.2:8-11 Kr-Ap 154. (MLRA 7:4) (Founding)

TOTALE TO THE TOTAL TO THE TOT

Zimmy, W.

Patent record. p. 390.

PRZEGLAD WLOKIENNICZY. (Stowarzyszenie Inzynierow i Technikow Przemyslu Wlokienniczego) Lodz, Poland. Vol. 13, No. 7, July 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1989.
Uncl.

Aleccased Octo 1963 *

ZIMMERMANN, Agoston, dr.

(1575-1963)

"Diseases of the winged animals" by Fritsche and Gerriets.
Reviewed by Agoston Zimmermann. Magy allatory lap 17

no.7:276 Jl !62.

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diltiony Terms tude korf 7 no.11, p.481 1963

HUNGARY/Human and Animal Physiology. Neuro-Muscular Physiology.

Abs Jour: Ref Zhur-Biol., No. 8, 1958, 36787.

Author : Zimmerman, A.

Inst
Title : Comparative Myological Investigations.

Orig Pub: Allatt. Kozl., 1957, 46, No 1-2, 147-152.

Abstract: No abstract

Card : 1/1

ZIMERMANN, A.

"L'ictere a virus." Serguiev, P., Tareev, E., Gontaeva, A., Lifchits, I., Savinski, G.,
Trofimovski, N., et Zimmermann, A. (p. 595)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1940, Volume 18, No. 1.

ZIMMERMANN, B.

SCIENCE

Periodical BULLETIN RADIOBIOLOGICKE KOMISE. Vol. 3, no. 11/12, Dec. 1958.

ZIMMERMANN, B. Principles concerning equipment for radioisotopes laboratories.
p. 316.

Monthly List of East European Accessions (EEAI) IC, Vol. 8, no. 3, March, 1959.
Unclassified

ZIMMERMANN, B.

The practical value of venous transplantation. Acta chir.iugosl. 8(9) no.2:132-139 161.

1. Traumatoloska bolnica u Zagrebu (Ravnatelj prof dr M. Grujie)

(VEINS transpl.)

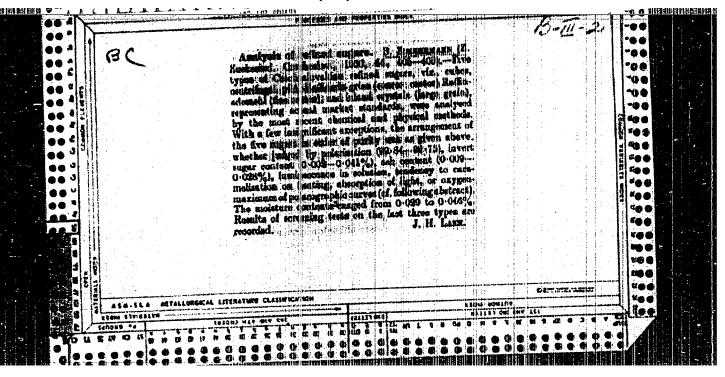
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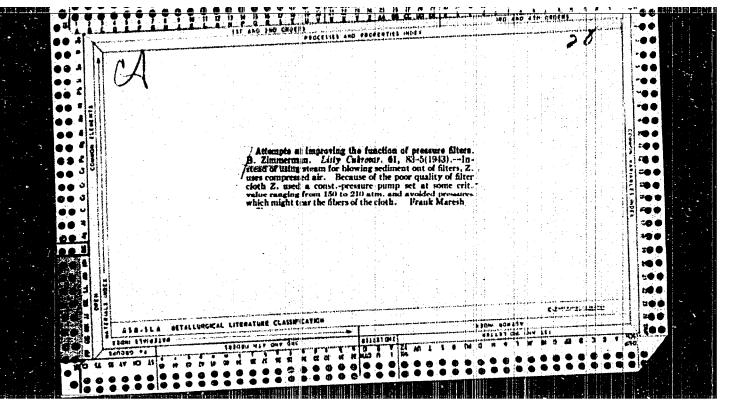
ZIMMERMANN, DR. Boris, Chief of Department, Traumatology Hospital, Zagreb

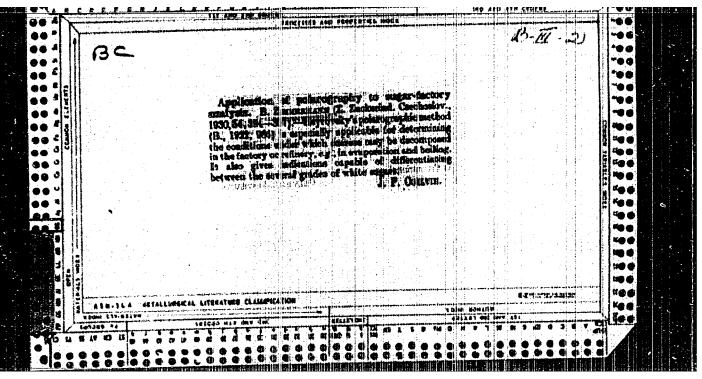
"Importance of Correct Transportation in Craniocerebral Injuries"

Zagreb, Li.jecnicki Vjesnik, Vol 88, No 5, pp 469-472

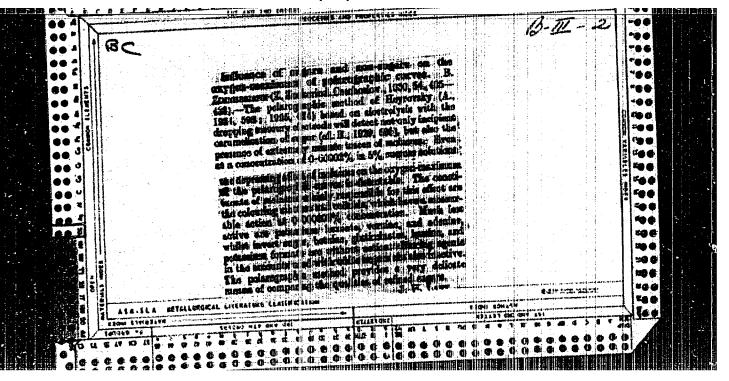
Abstract: Experience acquired at the Traumatology Hospital, Zagreb, indicates that persons with cramiocerebral injuries must receive treatment during transportation. This treatment must include artificial respiration and administration of oxygen. Treatment of this type is more important for survival than speed of transportation to a hospital after accidents involving cramiocerebral injuries; speed in transportation may often have a harmful effect. Seven references (3 Yugoslav, 4 Western). English summary. Manuscript received 1 Mar 66.

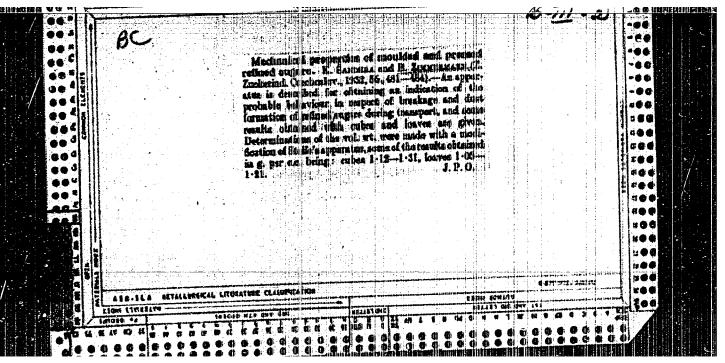


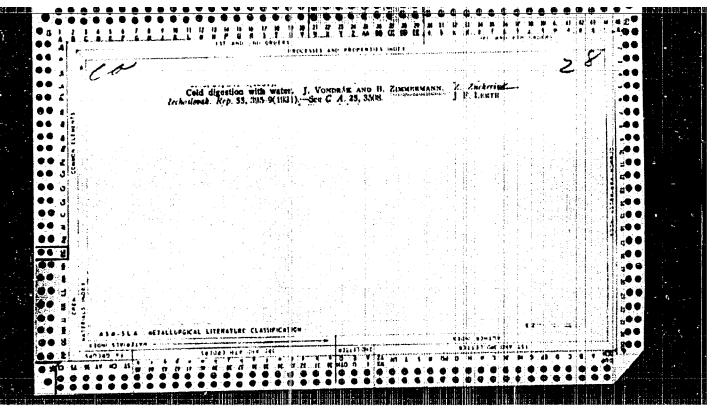


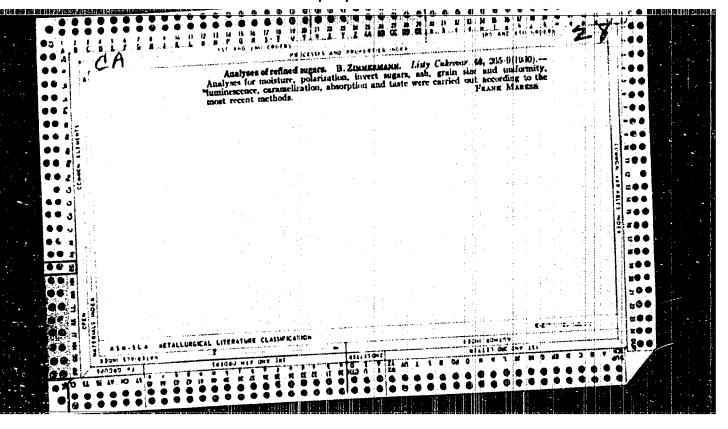


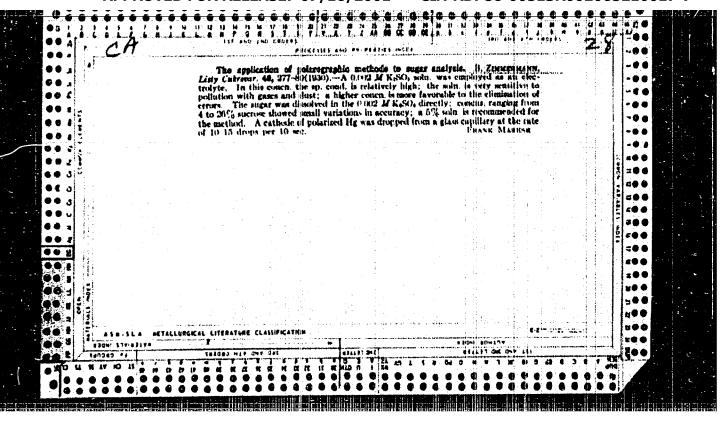
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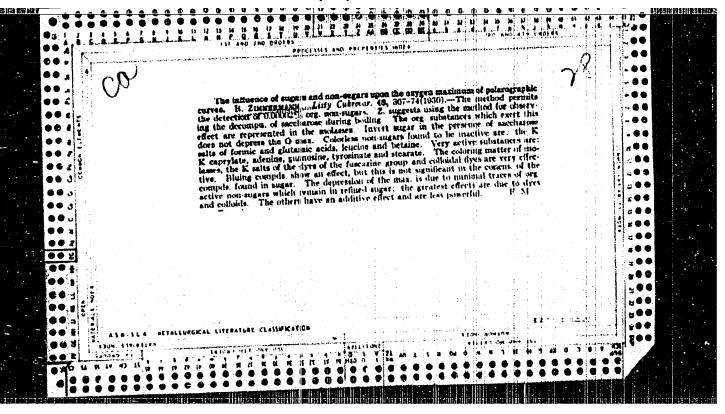


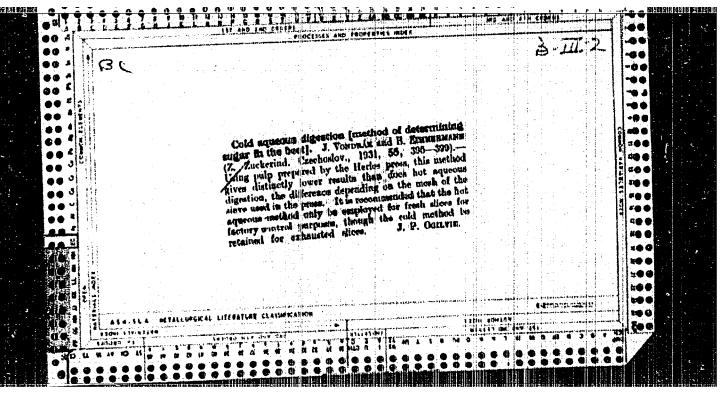


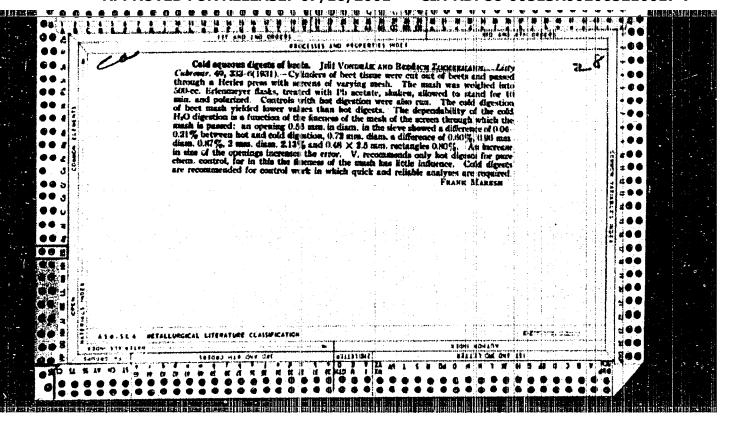


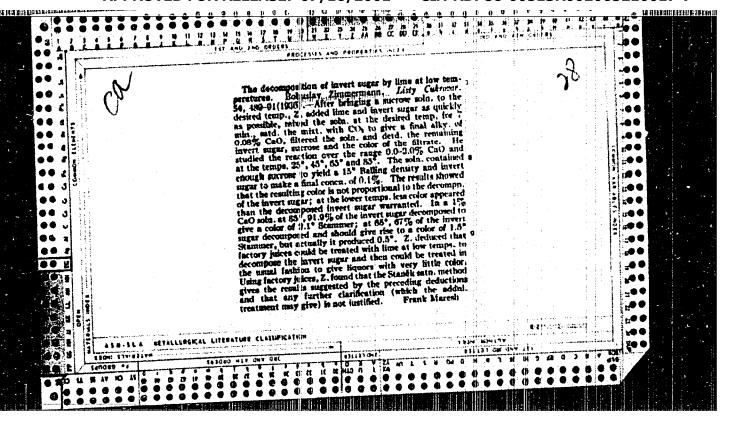


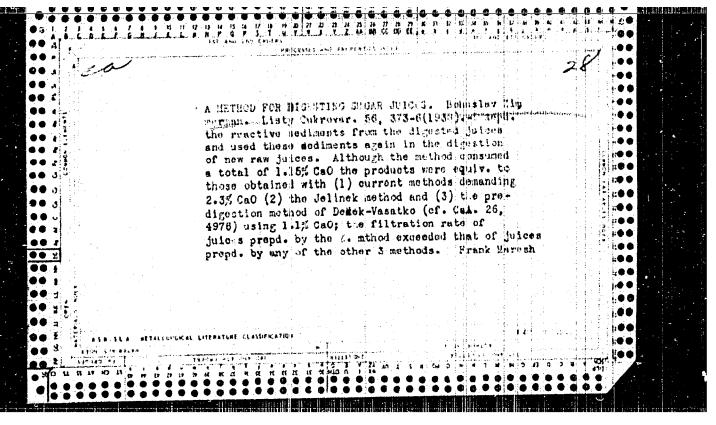




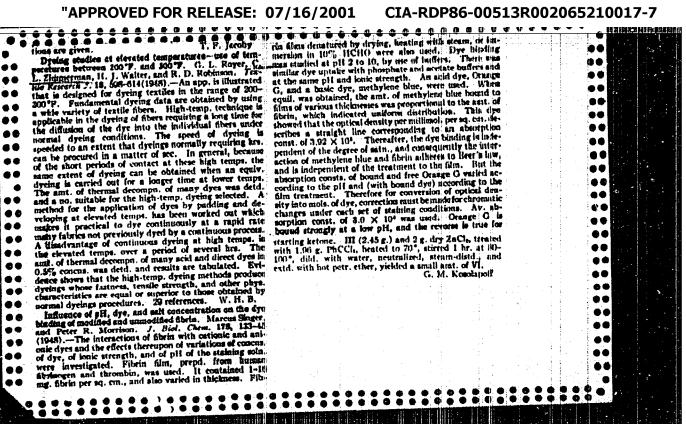








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energy description of the control of

ZIMMERMANN, Carol, ing., corespondent

Interesting technical sessions. Constr Buc 16 no.759:3 25 Jl '64.

SIRBU, Ican; BRADIN, Vasile; ZIMMERMANN, Carol, ing.; SELEJAN, Traiar; POPET, Gheorghe

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How do we take care of materials? Constr Buc 16 no. 749:3 16 May 164.

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: Ref. Zhur. - Blol., No. 22, 1958, No. 101431

Abs Jour

: Zimmermann, G. : Academy of Sciences Hungary Author

: The Formation of the Inferior Border of the Inst

Peritoneum in the Pelvic Cavity. Title

: Acta veterin. Acad. sci. hung., 1957, Vol. 7,

No. 4, 459-464. Orig Pub

: Criticism is offered of the drawings and description of the disposition of the peritoneum in the tion of the disposition of the peritoneum in the pelvic cavity given in the textbooks of anatomy of Ellenberger-Baum, Martin-Schauder, and others. In supplementation to his earlier works (Acta In supplementation to his earlier works). Abstract

HUNGARY / Human and Animal Morphology - Digestive Tract.

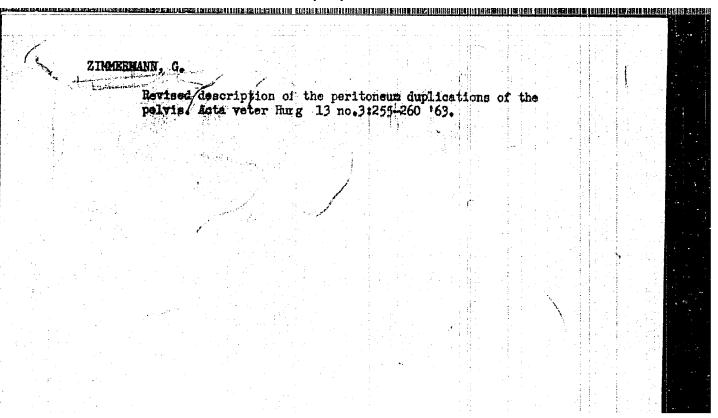
eta alderes e los certidos describirio palegos penasjonen en en angoloxia inconecta palagos en algoria. En la

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Abs Jour : Ref. Zhur. - Biol., No. 22, 1958, No. 101431

peritoneum in puppies. He finds a deepening of the serous sheath not only in females, as described in the textbook, but also in males: the "excavatio rectogenitalis and vesicogenitalis". The genito-urinary plication continues caudally into the serous membrane which lines the cavity and invests the viscera situated here. In the recto-genital cavity the inferior border of the serous membrane forms a cover for the ductus deferens and the ureters and, insinuating itself between the rectum and the ureter, reaches the muscles of the sexual apparatus or extends nearly to the skin of the perineum. — M. Ya. Veytsenfel'd

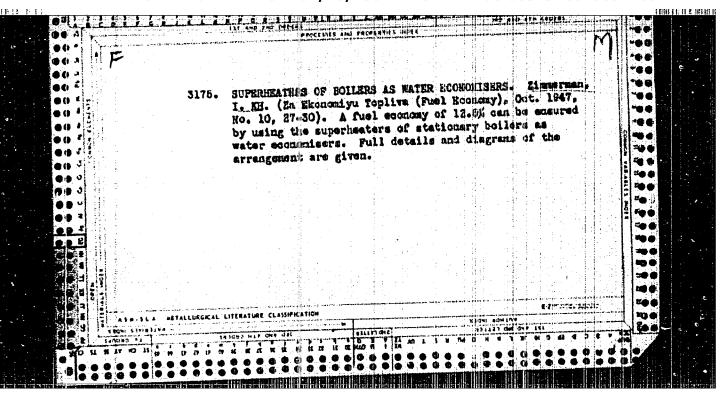
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KONA, E.; HAVASSY, I.; ZIMMERMANN, J.; KADUK, J.; Institute of Pathological Physiology, Veterinary Faculty, College of Agriculture (Ustav Patologickej Fyziologie Veterinarskej Fakulty VSP), Kosice.

"Some Biochemical Changes in the Blood of Sheep After Intensive Bleeding."

Prague, Veterinarni Medicina, Vol 11, No 8, Aug 66, pp 517 - 522

Abstract Authors' English summary modified 7: The response of certain intermediary metabolites in the blood of adult sheep to a blood letting of 1850 ml of blood within 10 days was investigated for a period of 38 days. The curves of the levels of glucose, hexoses bound to serumproteins, and beta-hydroxy-butyric acid show a maximum increase between the 5th and 11th days after blood letting and a second maximum after 20 days. Non-esterified fatty acids show an increase to a maximum on the 5th day and then decrease steadily. Albumins and gammaglobulins reach a minimum on the 11th day, and then start increasing. No

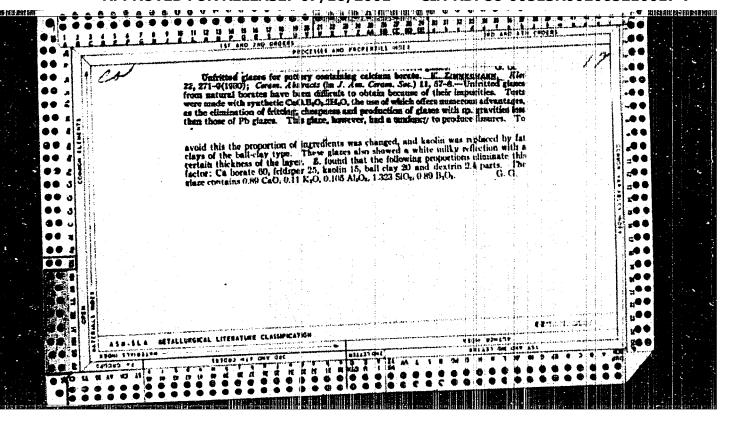
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1. Hungarian Bureau of Standards, Budapest.



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[English-Bussian dictionary of nuclear physics and engineering] Anglo-russkii slovar' po iadernoi fizike i tekhnike. Pod red.
E. V. Shpol'skogo. Moskva, Akademiia nauk SSSR, Institut nauchnoi informateii, 1955. 286 p. (MLRA 8:10) informateii, 1955. 286 p.
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HUNGARY/Morphology of Man and Animals. Digestive System.

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Abs Jour: Referat Zh.-Biol., No 1, 10 January 1958, 2825.

Author : Zimmermann G.

Inst Title

: Omenta of the Guinea Pig and the White Rat

Orig Pub: Acta veterin. Acad. sci. hung., 1955, 5, No 4, 367-375.

Abstract: This is a detailed description of omenta; the difference between

the lesser omentum of the guinea pig and that of the rat is pointed out; in the latter the greater omentum begins at the left lobe of the liver. The greater omentum is essentially

similar to the omentum of the dog.

Card : 1/1

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NEACSU, G.; ZIMAERMANN, P.; PARASCHIVESCU, C.

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Contributions to the knowledge of the petrography and the crystalline structure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the Polana Rusca Massif (Roscanistructure of the northeast part of the northe

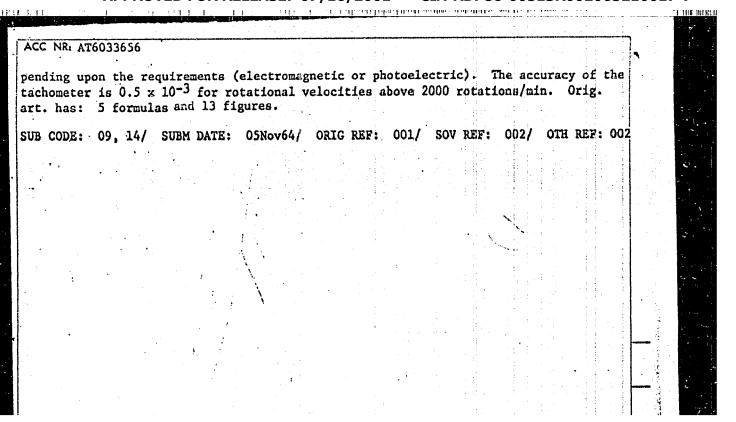
1. Submitted Februrary 2, 1962.

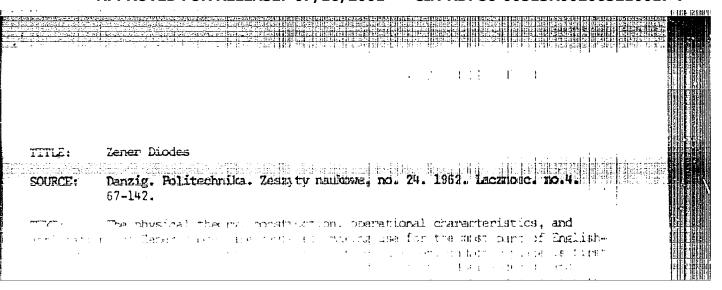
GROCHOWSKI, F., mgr inz.; ZIMMERMANN, P., mgr inz.

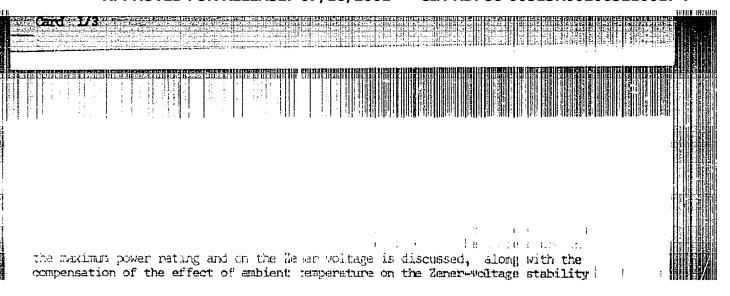
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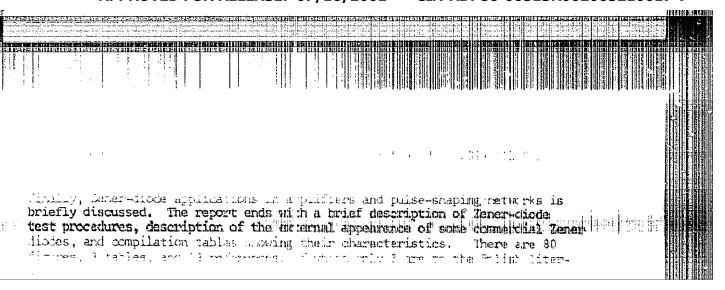
Application of propellers with reversible blades. Tech gosp morska 10 no.5/6:149-152 Ky-Je *60. (ERAI 9:10) (Propellers)

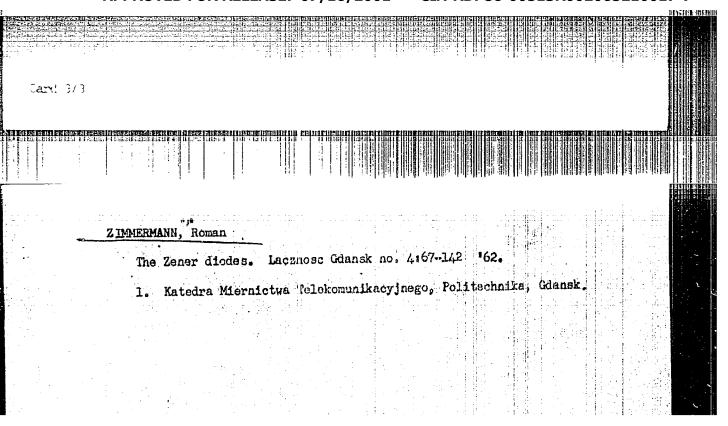
PO/2514/65/000/013/0069/0085 SOURCE CODE: AT6033656 ACC NRI Zimmermann, Ro; Legowski, Siani, Polo ; Polowczyk, Michat AUTHOR: ORG: Department of Telecommunication Measurements, Gdansk Polytechnic (Politechnika Gdańska, Katedra Miernictwa Telekomunikacyjnego) TITLE: The digital tachometer Zeszyty naukowe, no. 66, 1965. Łaczność, no. 13, SOURCE: Danzig. Politechnika. 69-85 TOPIC TAGS: tachometer, digital device, telecommunication ABSTRACT: Description of an electronic digital tachometer designed by the authors is given. Such a tachometer offers a high accuracy of measurement, yields the results in form of discrete figures, facilitates transmission of the results over a distance, a rapid and easy repetition of the measurements, and records the data on a tape. The tachometer consists of three parts: a sensing element, a gate system, and a counter. The basic component of the gate system is a gate generator. It is keyed by a quartz crystal having oscillation frequency of 125 kc and a temperature coefficient 4 x 10-6/ C. The counter, selected on the basis of economical feasibility as well as the need to use domestic products, consists of Philips ElT decades. It is expected that comestically produced total counter decades, having printed circuits and digital indicators, will be introduced shortly. Two types of sensing elements are used, de-





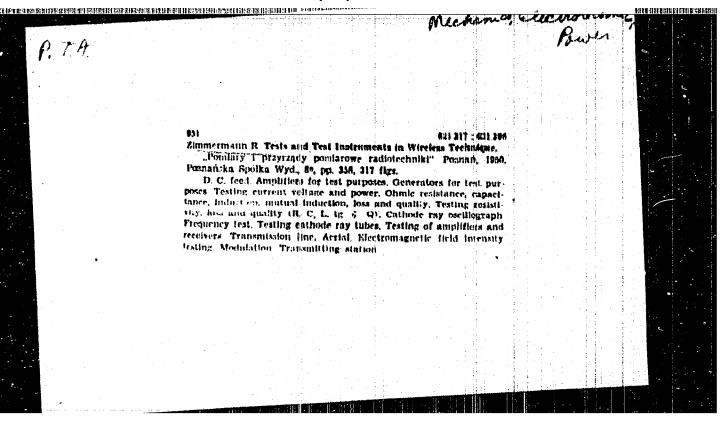


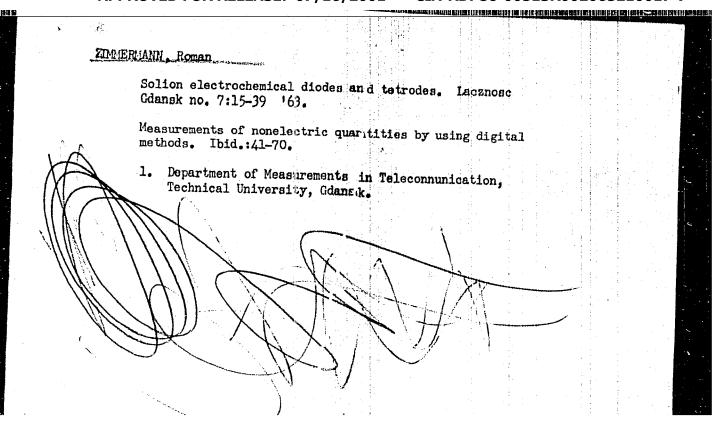




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